

Figure 1 consists of 12 sub-graphs labeled (a) through (l). Each graph plots the rate of polymerization ( $R_p$ ) in mole/l·hr on the y-axis against a different parameter on the x-axis. The parameters are: (a)  $[MMA]$ , (b)  $[BPO]$ , (c)  $[MMA]$ , (d)  $[BPO]$ , (e)  $[MMA]$ , (f)  $[BPO]$ , (g)  $[MMA]$ , (h)  $[BPO]$ , (i)  $[MMA]$ , (j)  $[BPO]$ , (k)  $[MMA]$ , and (l)  $[BPO]$ . The graphs show various trends, including linear relationships, curves, and data points with error bars.

Figure 1 consists of 12 bar charts, labeled (a) through (l), each representing a different fish species. The x-axis for all charts is 'Month' with labels for January, February, March, April, May, June, July, August, September, October, November, and December. The y-axis is 'Percentage of total catch' ranging from 0 to 100. Each chart shows the percentage of total catch for that species across the months. The species are: (a) Atlantic herring, (b) Atlantic mackerel, (c) Atlantic cod, (d) Atlantic plaice, (e) Atlantic sole, (f) Atlantic haddock, (g) Atlantic whiting, (h) Atlantic salmon, (i) Atlantic trout, (j) Atlantic sea bass, (k) Atlantic sea bream, and (l) Atlantic sea mullet. The data is presented as bars for each month, with a line connecting the data points.